aiwa

COMPACT DISC CARRY COMPONENT SYSTEM
SISTEMA DE COMPONENTES DE DISCOS COMPACTOS PORTATIL
MINICHAINE PORTABLE A LECTEUR DE CD

CA-DW635

OPERATING INSTRUCTIONS
See page 2.
En (English)

MANUAL DE INSTRUCCIONES
Ver la página 18.
E (Español)

MODE D'EMPLOI
Voir page 34.
F (Français)

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COMPACT disc DIGITAL AUDIO

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Acer Projector X1263/P1163/X1163/X113 Series User's Guide
Original Issue: 01/2013

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Record the model number, serial number, purchase date and place of purchase information in the space provided below. The serial number and model number are recorded on the label affixed to your projector. All correspondence concerning your unit should include the serial number, model number and purchase information.

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Acer Projector X1263/P1163/X1163/X113 Series

Model number: _____

Serial number: _____

Date of purchase: _____

Place of purchase: _____

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Setting up LUN on HP StorageWorks arrays and zoning on Fibre Channel switches

NOTE:
All supported OSs must be zoned to only have a single path to the target LUN during an OS install. After installation, a multi-path driver (MPIO, SecurePath, etc.) must be installed before multiple paths are presented to the host. This is true for any SAN and any switch vendor. If the OS is not single-path during the install, the OS returns various errors.

In boot from SAN configurations, the boot paths must be on the active path to the boot logical unit number (LUN) and switch zoning must be set up unless directly connected to the array.

The following documents contain information about setting up LUN on HP StorageWorks arrays and zoning on Fibre Channel switches:

- 32-bit Linux systems:
  http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00166137/c00166137.pdf
- Itanium-based Linux systems:
  http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00166110/c00166110.pdf
- Windows Server 2003 and Windows Server x64 edition systems:
  http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00099862/c00099862.pdf

Deploying the OS by CD overview

The following steps provide an overview a CD installation:

1. Download, but do not install, the latest HBA drivers, SmartStart, and the ProLiant Support Pack.

   NOTE:
   The latest HBA drivers are available at http://h18006.www1.hp.com/storage/saninfrastructure/hba.html.

2. Insert the OS CD into the Boot from SAN host system CD-ROM drive and reboot the host system. The installation begins.

   NOTE:
   You may be prompted for additional OS CDs or driver diskette during the installation.

3. Follow the installation instructions that appear on the screen.
4. Load the OS to the Boot LUN on the SAN.
5. When the Installation Complete window appears, press **Enter** to complete the installation and reboot the system. This step completes the configuration.
6. Install the latest HBA drivers that you downloaded in Step 1.

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Security Functions

- **Packet Filter Supported**
  Packet Filter allows you to control access to a network by analyzing the incoming and outgoing packets and allowing or denying them access based on the IP address of the source and destination.
- **Domain Filter Supported**
  - Lets you prevent users from accessing specified domains through this device.
- **URL Blocking Supported**
  - Lets you prevent users from accessing specified URLs through this device.
- **VPN Pass-Through**
  - Support VPN pass-through.
- **SPI Mode Supported**
  - When SPI Mode is enabled, the router will check every incoming packet to determine if the packet is valid.
- **DoS Attack Detection Supported**
  - When this feature is enabled, the router will detect and log any DoS attack that comes from the Internet.

Advanced Functions

- **System Time Supported**
  - Allows you to synchronize the system time with a network time server.
- **E-mail Alert Supported**
  - The router can send e-mail alerts to a specified e-mail address.
- **Dynamic DNS Supported**
  - Supports dyndns,TZO.com, and dhs.org.
- **SNMP Supported**
  - Supports basic SNMP functions.
- **Routing Table Supported**
  - Supports static routing table.
- **Schedule Rule Supported**
  - Schedule the time when services such as virtual server or packet filter will be active.

Other Functions

- **UPNP (Universal Plug-and-Play) Supported**

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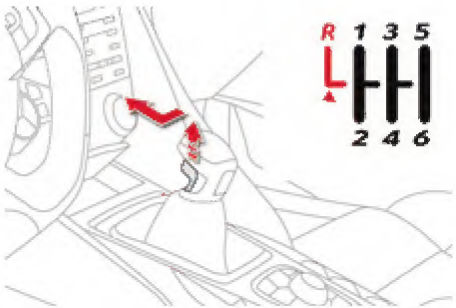
6-speed manual gearbox



Engaging reverse gear

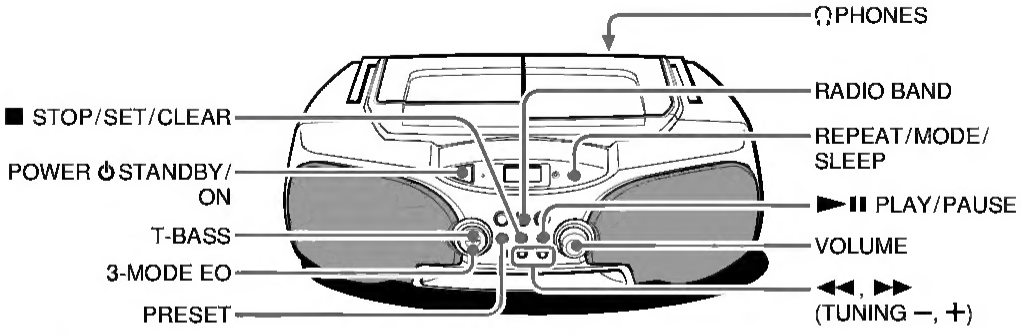
☞ Raise the trigger under the knob and move the gear lever to the left then forwards.

Only engage reverse gear when the vehicle is stationary with the engine at idle.

As a safety precaution and to facilitate starting of the engine, always select neutral.

Engaging 5th or 6th gear

☞ Move the lever fully to the right to engage 5th or 6th gear.



A TUNER OPERATION

1 Press RADIO BAND* repeatedly to select the desired band.

→ FM → AM ┐

The power is turned on and the previously tuned station is received.

* or BAND on the remote control (applicable when the AC cord is connected, CSD-FD89/79 only)

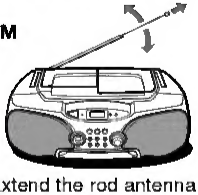
2 Press ◄◄, ►► (TUNING –, +) to select a station.

During FM stereo reception, ((⊙)) is displayed.

After listening, press POWER ⏻ STANDBY/ON to turn the power off.

For better reception

FM



Extend the rod antenna and orient it for the best reception.

AM

The antenna is inside the unit. Position the unit for the best reception.

For quick tuning (Auto Search)

Keep ◄◄, ►► pressed until the tuner starts searching for a station. When a station is tuned to, the search stops.

If the broadcast signal is weak, it does not stop. To stop the search manually, press ◄◄ or ►►.

REPEAT/MODE/SLEEP*

- If an FM stereo broadcast contains noise, press the button so that **MONO** is displayed.
  Noise is reduced, although reception is monaural.
  To restore stereo reception, press the button again.
- If a high-pitched sound is heard during AM recording, press the button repeatedly to display "b1" or "b2", so as to eliminate the noise.

* or MODE on the remote control (CSD-FD89/79 only)

To change the AM tuning interval

The default setting of the AM tuning interval is 10 kHz/step. If you use the unit in an area where the frequency allocation system is 9 kHz/step, change the interval as follows.

1 Press RADIO BAND.
2 Press POWER ⏻ STANDBY/ON while pressing RADIO BAND.

When the AM tuning interval is changed, the preset stations are cleared.

NOTE

If the unit picks up noise from other electrical appliances nearby, like a TV or fluorescent lights, move the unit.

To listen with the headphones

Connect headphones with a stereo mini plug to the ∩ PHONES jack on the rear of the unit.

Installation

Electrical Connection

Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.

WARNING – THIS APPLIANCE MUST BE EARTHED

The manufacturer declines any liability should these safety measures not be observed.

Before switching on, make sure the electricity supply voltage is the same as that indicated on the appliance rating plate. The rating plate is inside, on the left.

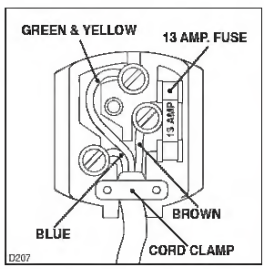
The appliance is supplied with a 13 amp plug fitted. In the event of having to change the fuse in the plug supplied, a 13 amp ASTA approved (BS 1362) fuse must be used.

Important!

The wires in the mains lead are coloured in accordance with the following code:

Green and Yellow	Earth
Blue	Neutral
Brown	Live

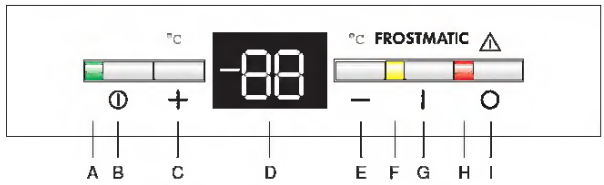
As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:



1. The wire coloured green and yellow must be connected to the terminal marked with the letter "E" or by the earth symbol or coloured green and yellow.
2. The wire coloured blue must be connected to the terminal marked "N" or coloured black.
3. The wire coloured brown must be connected to the terminal marked "L" or coloured red.
4. Upon completion there must be no cut, or stray strands of wire present and the cord clamp must be secure over the outer sheath.

Warning! A cut-off plug inserted into a 13 amp socket is a serious safety (shock) hazard. Ensure that the cut-off plug is disposed of safely.

Operating and indicator panel



A. ON/OFF light
B. Freezer button ON/OFF (green)
C. Temperature setting button (warmest)
D. Temperature display
E. Temperature setting button (coldest)
F. Fast freezing light (amber)
G. Fast freezing button
H. Alarm light (red)
I. Alarm reset button

A. Light ON/OFF

B. Button ON/OFF

ON: Press the button (B). The pilot light (A) switches on.

OFF: Keep button (B) pressed until the pilot light (A) and the temperature display switches off.

C – E. Temperature setting buttons

The temperature can be adjusted between -15°C and -24°C.

By pressing the button (C or E), the current temperature setting flashes on the display. It is only possible to adjust the required temperature while the display is flashing. To set a warmer temperature, press button (C). To set a colder temperature, press button (E). The display will show the newly selected temperature for a few seconds and then return to the temperature inside the freezer. The newly selected temperature will be reached within 24 hours.

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Closed front view

#	Item	Description
1	Latch	Locks and releases the lid.

Rear view

#	Item	Description
1	Ventilation slots	Enable the computer to stay cool, even after prolonged use.

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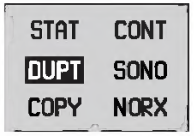
Other Settings

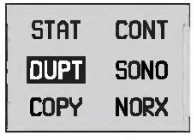


(3) Duplicated receiving prevention time
(When receiving same calling numbers, it allows only one reception during set time period.)

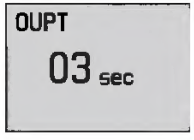
① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.

② After moving to ⚙ using arrow keys, enter into setting mode by pressing SET button.

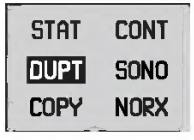
③ Move to DUPT mode using arrow keys and enter into change mode by pressing SET button.



④ Set desired value using arrow keys.
Initial setting value is [03] and 3 seconds (setting range: 00~99).
(When receiving same calling numbers for 3 seconds, it is displayed only once.)



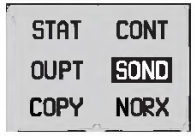
⑤ When you press SET button for more than 2 seconds, storing is completed and returns to previous stage.



⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.

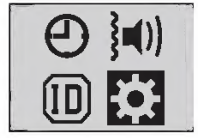
⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.

Other Settings



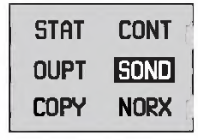
(4) Number of call alarm repetition
(It is a function that sets repeated numbers of sound or vibration for calls.)

① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.



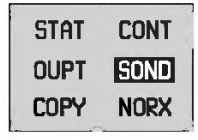
② After moving to ⚙ using arrow keys, enter into setting mode by pressing SET button.

③ Move to SOND mode using arrow keys and enter into change mode by pressing SET button.



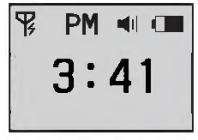
④ Set desired value using arrow keys.
- Initial setting value is [01] and it means one time notification against a call. (setting range: 00~99)
- When setting as [00], receiving notification is repeated continuously, and when pressing any button, receiving notification stops.

⑤ When you press SET button for more than 2 seconds, storing is completed and returns to previous stage.



⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.

⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.



附註	網頁控制台的預設網際網路通訊協定 (Internet Protocol，IP) 位址爲 **192.0.0.192** (適用於 rp2400 和 rp2450 伺服器) 以及 **127.0.0.1** (適用於 rp2430 和 p2470 伺服器)。將伺服器連接至您的區域網路之前，請確認無其他裝置 (包括其他 rp24xx 伺服器) 使用此位址。

- **將區域網路控制台用作系統控制台**。若將區域網路控制台用作系統控制台，請先配置守護服務處理器 (GSP)。若需更多 GSP 配置資訊，請參閱 http://docs.hp.com 網站上的 《*rp24xx Hardware Manual*》 (搜尋 *rp2400*)。

  接著，利用一條 RJ45 區域網路纜線將它連接至位於伺服器背面標示爲 *10BASE-T LAN Console* 連接的 RJ45 接頭。

連接核心區域網路

利用一條 RJ45 區域網路纜線將系統主機板上的 10/100BASE-T 核心 (Core) 區域網路連接至區域網路，亦即將 RJ45 區域網路纜線連接至伺服器上標示爲 *10/100 Base-T Path: 0/0/0/0* 的 RJ45 接頭。

連接電源線

將系統隨附的電源線連接至伺服器。若爲獨立式 (stand-alone) 伺服器，電源線應符合各國電源用途的規格。若電源來自 HP 不斷電電源供應系統 (Uninterruptible Power Supply，UPS)，請使用 UPS 隨附的電源線。

此時請將符合當地規格的電源線、機箱電源配電單元 (Power Distribution Unit，PDU) 電源線，或是 UPS 電源線連接至所有的外部裝置。

針對機架式裝載伺服器，請將伺服器電源線連接至機箱內的 PDU。

將 PDU 連接至專用的 AC 輸入插座

在非高連續運算 (non-HA) 安裝時，需將每一個 PDU 個別插至專用的 20amp AC 插座。

附註	若將 rp24xx 伺服器安裝爲獨立式系統，即可將 (隨附的) 專業便利纜線插至下列其中一處：具備適當大小斷路器的壁式插座 (wall outlet)，或是能提供伺服器配置所需總電流量的插頭導片 (plug strip)。 電流需求會因輸入電壓、伺服器配置，及安裝的電源供應器數量而異。請造訪 http://docs.hp.com，參閱 《*rp24xx Hardware Manual*》中的 「System Site Preparation」。

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Main Unit Disassembly Process

Item	Screw	Color
A	M2 x L4	Black
E	M2 5 x L6	Black
H	M2 5 x L5	Black
I	M2 x L6	Black

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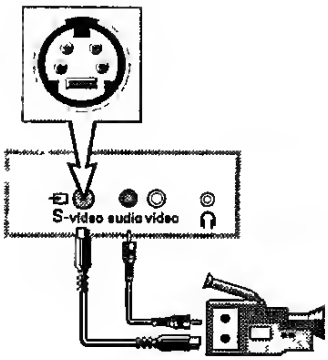


S-Video front connection

The S-Video socket is only present on certain TV models.

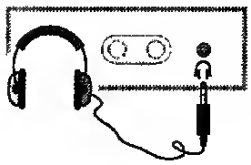
You can connect S-VHS ot Hi-8 audio-video equipment to the S-Video socket on the front of your TV. Ask your dealer for an appropriate cable.

- Connect your equipment to the S-Video socket of yout TV.
- Press the MENU button on the remote control sevetal times untill **EXTERNAL** appeats.
- Press + to select **S-Video.**
- Press MENU sevetal times to leave the on scteen menu .

- Ptess START or PLAY on your equipment.
- Select program number 0.
- ▹ The pictute from your equipment appear on the scteen.

NOTE: If you do not see the picture from the connected equipment, use the EXTERNAL item. in the MENU to ensure that program 0= S-Video is selected.

Do not use the S-Video socket and the Euroconnector or Audio/Video socket at the same time.



Headphones

- Connect the headphones plug to the headphones socket on front of the TV.
- ▹ The internal loudspeakers of your TV are automatically switched off.

Tips

To clean the TV

Clean the TV using a slightly damp chamois leather.
Never use aggressive cleaning agents.

Poor or no picture:

Are the plugs tightly connected to the aerial socket and are the connection facilities to any other installed TV in good condition? Do you use good quality aerial connectors and cables?

Double or black and white picture on the screen using peripheral connections:

NOTE: If you do not see the picture from the connected equipment, use the EXTERNAL item in the MENU to ensure that the program 0 selection is correct. Select **S-Video** (fot S-VHS or Hi-8 audio-video connector) or **AV** (fot eutoconnectot ot ftont Audio/Video connections).

No soiution:

Switch your TV off and on again with the ⏻ button.
Never attempt to repair a defective TV set yourself.
Switch off the TV and call your dealer or TV-technician when nothing helps ot when:

- A white hotizontal sttipe appears across the whole scteen.
- The red lamp below the scteen starts blinking when no buttons ate pressed on the remote control.

Environmental information

Your TV contains material which can be recycled and reused. At end of life specialized companies can dismantle the discarded TV to concentrate the teusable matetials and to minimize the ammount of matetials to be disposed off.
Please find out about local regulations on disposal of your old TV set.

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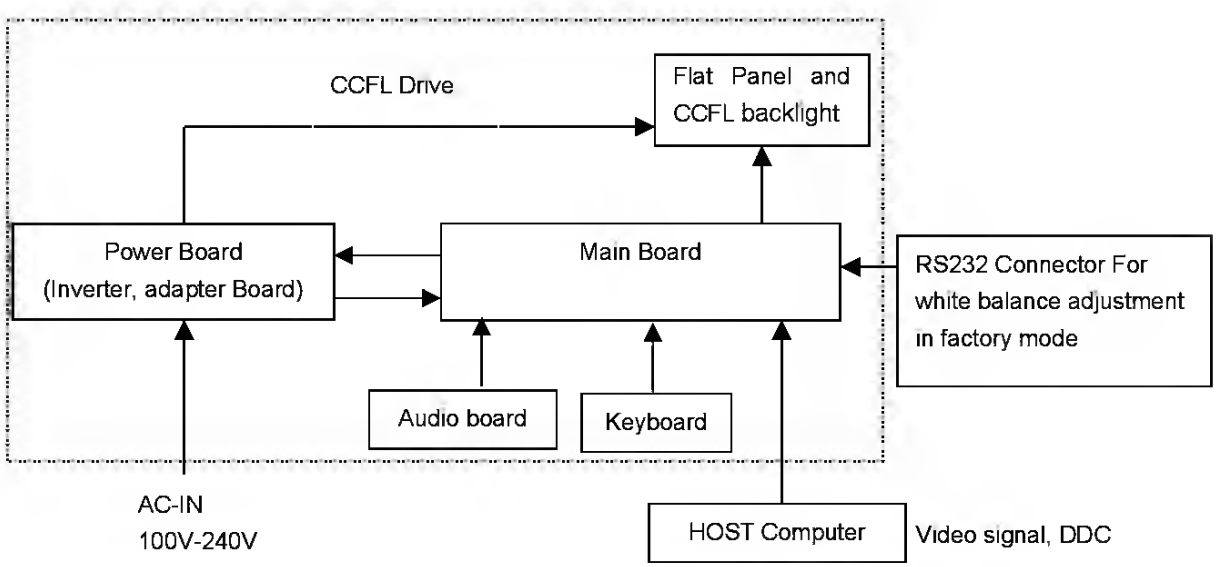
Monitor Block Diagram

The LCD MONITOR will contain a main board, a power board, keypad board and audio board which house the flat panel control logic, brightness control logic and DDC
The Inverter board will drive the backlight of panel



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NOTE
A comprehensive server health check is performed prior to starting the upgrade process. If the server does not meet the above requirements, the upgrade will terminate.

Understanding the upgrade options

There are two options available for upgrading Novell servers. NetWare 6.5 may be installed through a Standard In-Place Upgrade or through a Remote Upgrade. This integration note only covers the steps to perform an In-Place Upgrade. Complete procedures for both upgrade types can be found on the Novell documentation website at www.novell.com/documentation/oes2/index.html.

Preparing the network using NetWare Deployment Manager

If this is the first server in the tree to be upgraded to NetWare 6.5, proceed to the next step. Otherwise, skip to step 5 below.

1. On a Windows NT/2000 or Windows XP Professional Workstation running the latest Novell Client, login to the target tree as a user with full Administration rights.

   NOTE
   The NetWare 6.5 Deployment Manager can only be run in an Internet Explorer 5 or 6 browser.

2. Insert the NetWare 6.5 Operating System CD into the workstation CD-ROM drive and run the NetWare Deployment Manager (nwdeploy.exe) located at the root of the CD.
3. In the left pane of the browser window, select Preparing the Network. This selection performs the following operations:
   - Verifies that the existing version of NDS (eDirectory) is at minimum levels, and upgrades the tree, if necessary.
   - Extends the schema to support NetWare 6.5 objects.
   - Creates GUIDs for NetWare 4.11 and 4.12 servers in the tree.

     NOTE
     NetWare 4.10 servers cannot coexist in the same tree with NetWare 6.5 servers. If NetWare 4.10 servers are in the target tree, they must be removed before the upgrade can proceed.

   - Runs a comprehensive health check on the server to be upgraded to verify that it meets minimum requirements. When the health check completes, review the log file for any warning messages that may be present. Warnings will not prevent the upgrade from proceeding but are noted so that you are aware of items that may be below the recommended guidelines. If any items are marked as "Failed," the upgrade cannot proceed. The following items must pass or the upgrade cannot proceed:
     - 550 MHz Pentium III or faster processor
     - 512 MB of RAM

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Select codes 1 thru 6 are reserved for internal peripherals such as the keyboard, disc drives, CRT display and other devices. Select code 7 is used by the internal HP-IB interface, leaving select codes 8 thru 31 available for other interfaces to external peripherals. However, not all language options support the entire range of select codes, and default select codes for certain devices may vary, depending on the language being used. Refer to the interfacing or I/O manual for the language being used for more information about restrictions on select code values.

Some general guidelines apply to select code assignment regardless of which language is being used. The most important restriction is that you must never set more than one interface to a given select code value. Otherwise, the interfaces compete whenever any information transfer or control or status operation is performed on that select code. Each interface is marked with a recommended default setting. This setting is adequate for most languages, but may have to be altered in some specific instances, especially if one computer is being used for multi-language applications, and supports several peripherals.

Note

When assigning a select code other than the one printed on the interface cover, check the select code assignments for all other interface cards in the system. Do not assign the same select code to more than one interface.

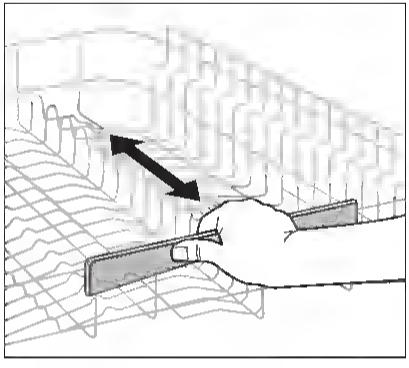
Here are the available interface select code switch settings. The default setting of 20 is highlighted.

Select Code Settings

Select Code	MSB 43210 LSB	Select Code	MSB 43210 LSB
0 thru 7	Do not use	**20**	**10100**
8	01000	21	10101
9	01001	22	10110
10	01010	23	10111
11	01011	24	11000
12	01100	25	11001
13	01101	26	11010
14	01110	27	11011
15	01111	28	11100
16	01100	29	11101
17	10001	30	11110
18	10010	31	11111
19	10011		

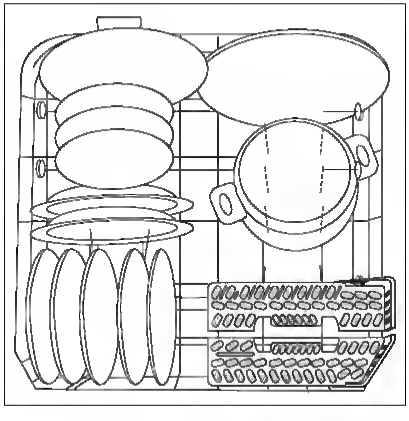
Loading / Unloading lower basket and upper basket

To load and unload, pull out or push in the upper and lower baskets in the middle using the handle on the front of the basket.

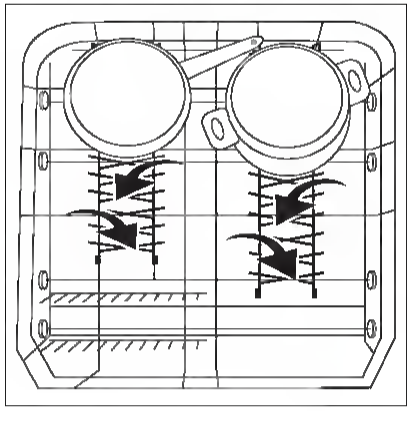


Pots, Pans, Large Plates

Load larger and heavily soiled dishes and pans in the lower basket. (Max. diameter for plates 29 cm).



To make it easier to load larger dishes, all rear plate rests in the lower basket can be folded down.



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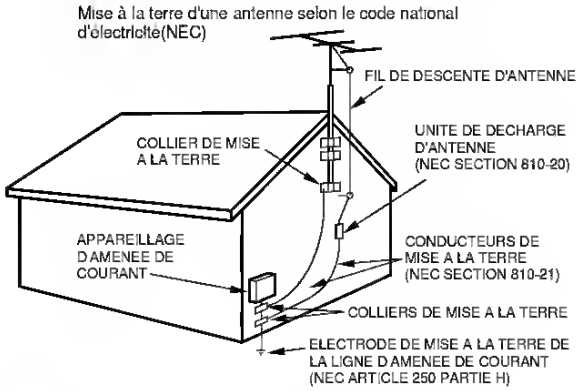
5 **Quand l'ampli-tuner n'est pas utilisé** — Débranchez l'ampli-tuner de la prise murale si vous prévoyez de ne pas l'utiliser pendant plusieurs mois. Quand le cordon est branché, une petite quantité d'électricité s'écoule vers même s'il est hors tension.

Antenne extérieure

1 **Lignes électriques** — Quand vous raccordez une antenne extérieure, assurez-vous qu'elle est suffisamment éloignée des lignes électriques.

2 **Prise de terre de l'antenne extérieure** — Assurez-vous que l'antenne est raccordée correctement à la terre par mesure de protection contre les pointes de tension et l'accumulation de charges statiques. L'article 810 du Code Electrique National, ANSI/NFPA70, fournit des informations pour une mise à la terre correcte des mâts et supports, la mise à la terre du fil de connexion à un appareil de décharge, la dimension de l'appareil de décharge, la connexion des électrodes de terre et les exigences que doivent remplir les électrodes de terre.


Mise à la terre d'une antenne selon le code national d'électricite(NEC)
FIL DE DESCENTE D'ANTENNE
UNITE DE DECHARGE D'ANTENNE (NEC SECTION 810-20)
COLLIER DE MISE A LA TERRE
APPAREILLAGE D'AMENEE DE COURANT
CONDUCTEURS DE MISE A LA TERRE (NEC SECTION 810-21)
COLLIERS DE MISE A LA TERRE
ELECTRODE DE MISE A LA TERRE DE LA LIGNE D'AMENEE DE COURANT (NEC ARTICLE 250 PARTIE H)

NEC: CODE NATIONAL D'ELECTRICITE

Entretien

Nettoyez l'ampli-tuner comme indiqué dans le mode d'emploi.

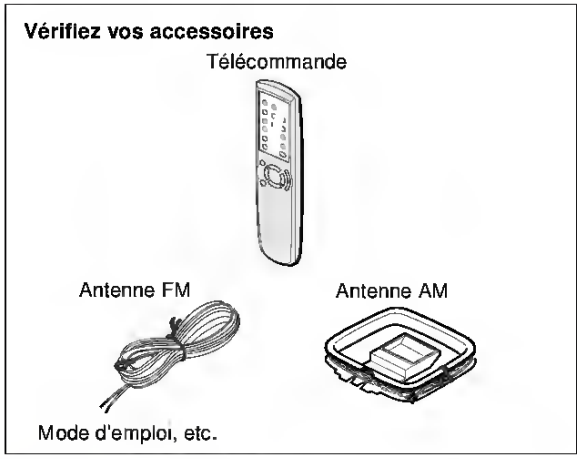
Réparations exigeant l'intervention d'un professionnel

Faites réparer l'ampli-tuner par un professionnel dans les cas suivants:

- Le cordon ou la prise secteur a été endommagé
- Des objets ou liquides sont tombés dans l'ampli-tuner
- L'ampli-tuner a été exposé à la pluie ou à l'eau
- L'ampli-tuner ne semble pas fonctionner correctement
- Les performances de l'ampli-tuner ne sont plus les mêmes
- L'ampli-tuner est tombé ou le coffret a été endommagé

NE PAS ESSAYER DE REPARER SOI-MEME LE RECEPTEUR.

Vérifiez vos accessoires



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F

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Filling with Detergent

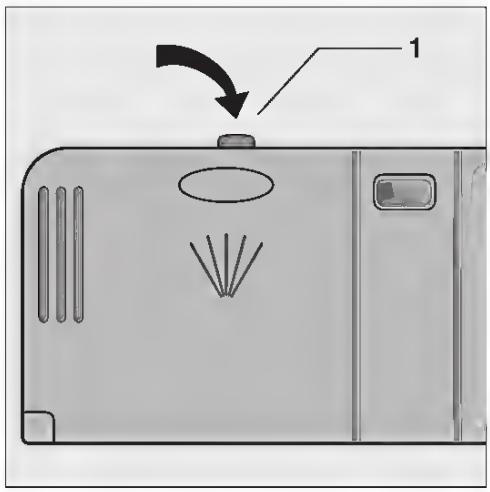
Only use dishwasher detergent.

Fill with detergent:

– Prior to the start of a wash programme (not for the pre wash programme). The detergent is released into the wash water during the programme.

Please observe the manufacturer's dosing and storage recommendations as stated on the detergent packaging.

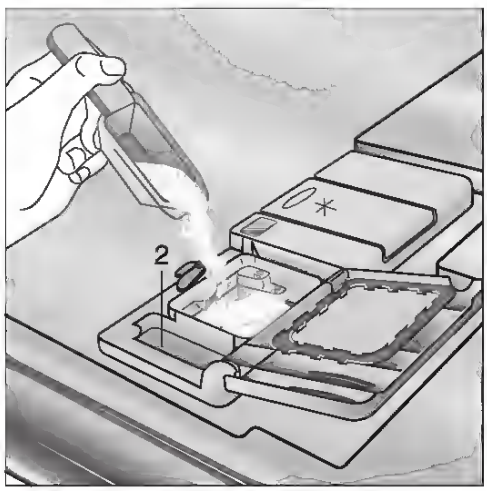
The detergent compartment is on the inside of the dishwasher door.



☞ **1.** If the lid is closed:
press release button (1).
The lid springs open.

2. Fill the detergent dispenser with detergent. The markings indicate the dosing levels:
"20" corresponds to approx. 20 ml of detergent,
"30" corresponds to approx. 30 ml of detergent.

3. Close the lid and press until it locks into place.



If the dishes are very heavily soiled put additional detergent into the adjacent chamber (2). This detergent will take effect during the pre wash.

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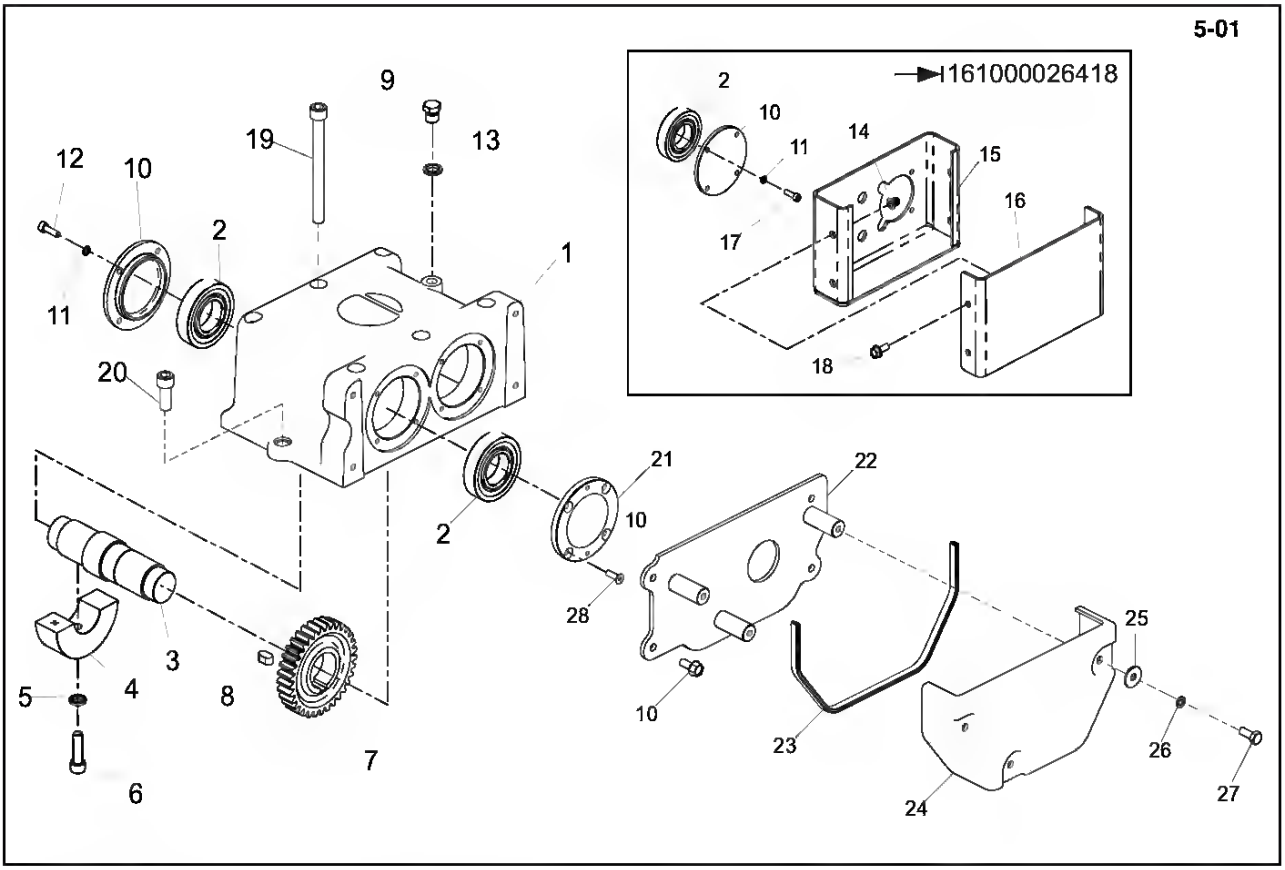
5-01



Gearbox Assembly, Ensemble boîte de vitesses, Conjunto de caja de engranajes, Conjunto da Caixa de Engrenagens

5-01

1	161-99514	Gearbox Casing	Carter de boîte de vitesses	Envoltura de la transmisión	Estojo da caixa de engrenagens		1
2	12 1 160	Bearing	Roulement	Cojinete	Rolamanto		4
3	161-99507	Shaft	Axe	Eje	Veio		1
4	161-99509	Weight 25	Poids 25	Peso 25	Peso 25		1
	161-99517	Weight 30	Poids 30	Peso 30	Peso 30		1
5	05 3 067	Washer	Rondelle	Arandela	Anilha	M10	4
6	7-1004	Screw	Vis	Tornillo	Parafuso	M10 x 35	2
7	161-99510	Gear	Pignon	Engranaje	Engrenagen		1
8	161-99512	Key	Clavette	Chaveta	Chave	M10 x 8 x 18	1
9	14 0 108	Plug	Bougie	Tapon	Bujão	1/4"	1
10	161-99504	End Cover	Carter d'extrémité	Tapa de fondo	Tampa de extremidade		2
11	4-6005	Washer	Rondelle	Arandela	Anilha	M6	16
12	7-6040	Screw	Vis	Tornillo	Parafuso	M6 x 20	4
13	15 0 102	Washer	Rondelle	Arandela	Anilha	1/4"	2
14	01 5 036	Nut	Ecrou	Tuerca	Porca	M8	4
15	👁 Item 29	Belt Guard	Capot de courroie	Protector de la correa	Guarda da Cinta		1
16	👁 Item 29	Cover	Couvercle	Cubierta	Tampa		1
17	7-6041	Screw	Vis	Tornillo	Parafuso	M6 x 25	4
18	7-8037	Screw	Vis	Tornillo	Parafuso	M8 x 20	4
19	10 330-12130	Screw	Vis	Tornillo	Parafuso	M12 x 130	6
20	7-12023	Screw	Vis	Tornillo	Parafuso	M12 x 30	2
21	161-99678	End Cover	Carter d'extrémité	Tapa de fondo	Tampa de extremidade		1
22	161-10100	Guard	Capot	Protector	Guarda		1
23	21 0 029	Edging Strip	Gaine Protection	Banda Protectora	Fita de rebordo		x
24	161-99676	Belt Guard	Capot de courroie	Protector de la correa	Guarda da Cinta		1
25	4-8004	Washer	Rondelle	Arandela	Anilha	M8	3
26	4-8003	Washer	Rondelle	Arandela	Anilha	M8	3
27	7-8011	Screw	Vis	Tornillo	Parafuso	M8 x 20	3
28	7-6025	Screw	Vis	Tornillo	Parafuso	M6 x 20	4
29	161-10600	Belt Guard Kit	Ensemble Capot de courroie	Cto. Protector de la correa	Conj. Guarda da Cinta		1

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(DVI Mode)

Problems	Current Status	Remedy
No Picture	LED ON	· Using OSD, adjust brightness and contrast to maximum or reset to their default settings.
	LED OFF	· Check the power switch.
		· Check if AC power cord is properly connected to the monitor.
	LED displays amber color	· Check if video signal cable is properly connected at the back of monitor.
		· Check if the power of computer system is ON.
Abnormal Sound (Only Audio-Input model) (Optional)	No sound, or sound level is too low	· Check the audio cable with the host PC is connected.
		· Check if the volume setup of the host PC is in minimum position and try to raise the volume level.

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English

Adjusting the Projected Image

Adjusting the Height of Projected Image

The projector is equipped with elevator feet for adjusting the height of image.

To raise the image:

1 Press the elevator foot release. (Illustration #1)

2 Raise the image to the desired height angle (Illustration #2), then release the button to lock the elevator foot into position.

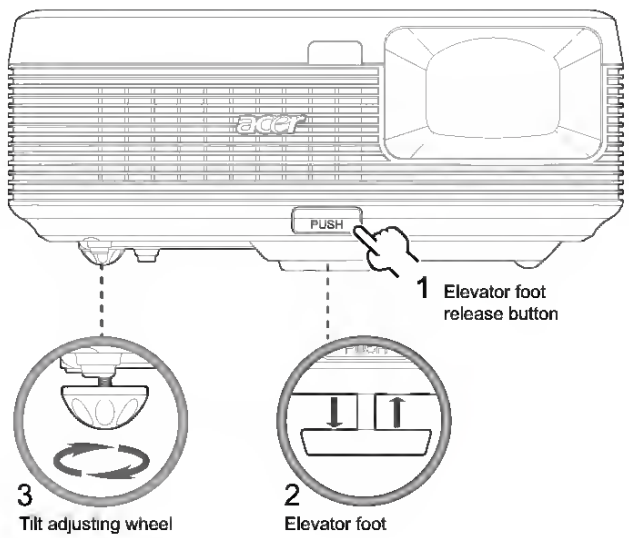
3 Use Tilt adjusting wheel (Illustration #3) to fine-tune the display angle.

To lower the image:

1 Press the elevator foot release. (Illustration #1)

2 Lower the image to the desired height angle (Illustration #2) , then release the button to lock the elevator foot into position.

3 Use Tilt adjusting wheel (Illustration #3) to fine-tune the display angle.



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1.8.2 Installing the ISA Cards

Both PnP and non-PnP ISA cards require specific IRQs. When installing ISA cards, make sure that the IRQs required by these cards are not previously assigned to PCI devices to avoid resource conflicts.

Follow these steps when installing ISA cards:

1. Remove all PnP cards installed in the system, if any.
2. Install non-PnP ISA cards.
3. Turn on the system.
4. Use Windows 95 or ICU to manually assign the appropriate IRQs to the cards. This ensures that BIOS will not use the resources assigned to the non-PnP ISA cards.

BIOS detects and configures only PnP cards.

5. Turn off the system.
6. Locate the expansion slots and install the PnP ISA and PCI cards.
7. Turn on the system. This time PnP BIOS automatically configures the PnP ISA and PCI cards with the available resources.

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The diagrams in Figure 9 illustrate the location of the expansion slots in the rear of the ProLiant 8000.

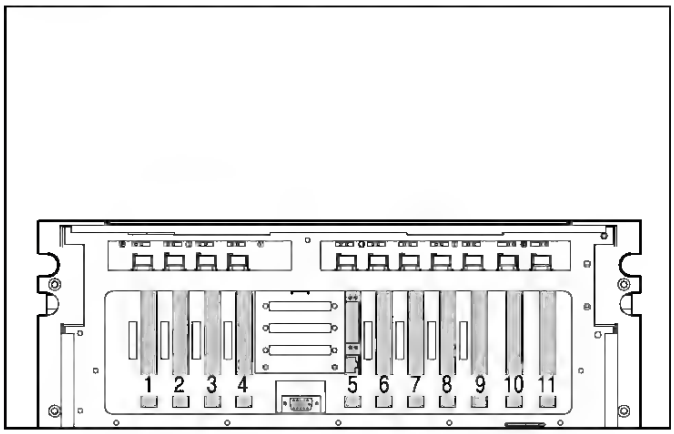

Figure 9. Location of expansion slots in the ProLiant 8000

Bus number assignments for controllers with bridged devices are assigned to the device on the controller.

Table 8 illustrates the relationship between slot numbers, controller installation, and PCI BIOS bus assignments in Configuration B–Test 1. This test includes several bridged controllers to demonstrate bus renumbering in a more complex configuration.

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Entering a Home Address

In the *Select Stop* screen, tap the **Home** button in the *Select Stop* screen. The first time you use this button, you will be prompted to enter your home address.

Enter your home address the same way you enter a new address (described on p. 30-31).

The next time you tap **Home**, your home will be entered as a destination. To change your home address, choose **Options** in the **Tools** menu and tap **Favorites** (see p. 51).

Entering a Work Address

In the *Select Stop* screen, tap the **Work** button in the *Select Stop* screen. The first time you use this button, you will be prompted to enter your work address.

Enter your work address the same way you enter a new address (described on p. 30-31).

The next time you tap **Work** your work address will be entered as a destination. To change your work address, choose **Options** in the **Tools** menu and tap **Favorites** (see p. 51).

Favorites

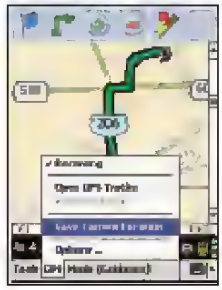
In the *Select Stop* screen, tap the **Favorite** button. A scrollable list will appear providing quick access to the last 50 destinations that were entered.

Tap a Favorite on the list to enter it as a destination. To change which Favorite is assigned to the **Home** or **Work** buttons, choose **Options** in the **Tools** menu and tap **Favorites** (see *Tools Menu Options*, p. 49).

NOTE: When your Favorites list is filled (50), each new address will replace the address that has been inactive for the longest period of time.

To Save Your Current Location As a Favorite:

You must be receiving GPS data to save your current location as a favorite. Tap the **GPS** menu, then select **Save Current Location**.



A prompt will ask you to assign a location name to your current location. After you enter a name, your current location will be saved in the Favorites list.

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— Advanced features that can detect and display server blades based on their physical rack, enclosure, and bay locations

— The ability to set the deployment console to automatically install pre-defined configurations on newly-installed server blades

For more information about Rapid Deployment Pack, refer to an authorized reseller, the Rapid Deployment CD that ships with the enclosure, or visit the HP website:

www.hp.com

- Insight Manager 7

  Insight Manager 7 is an easy-to-use, intuitive software utility designed for collecting server information, including fault conditions, performance, security, remote management, and recovery services.

- Diagnostics Utility

  The Diagnostics Utility displays information about a server blade's hardware and tests the system to ensure it is operating properly.

- Automatic Server Recovery-2 (ASR-2)

  ASR-2 is a diagnostic/recovery feature that automatically restarts the server blade in the event of a critical operating system failure.

- Enclosure Self Recovery (ESR)

  ESR, similar to ASR-2, is a self-monitoring reliability feature of the Integrated Administrator. If the Integrated Administrator does not boot or hangs during operation, ESR automatically resets the Integrated Administrator for an attempted self-recovery. The server blades and interconnect tray are not affected by ESR.

- Integrated Management Log (IML)

  The IML provides a detailed log of key system events. This log, which also monitors the server health log, is accessible by utilities, including Insight Manager 7.

IC688 (AU1320-667NTJ)
EAN42229101 (TOP VIEW, see balls through package)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
P	RCS[3]#	VSS	EWAIT#	RAD[11]	RCS[2]#	VSS	NC	NC	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	NC	NC	VSS	FTM_SEL#	USBVDDX	USBVDDX	VSS	UTIL RKELVIN
	–	DGND	3.3 V	Hi/L	–	DGND	–	–	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	–	–	DGND	3.3 V	3.3 V	3.3 V	DGND	DGND
R	RCS[0]#	RAD[10]	RAD[13]	VDDX	RAD[12]	VDDI	NC	NC	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	NC	NC	USBVDDI	USBVDDX	USBVDDX	VSS	USBXO	USBXI
	Hi/L	Hi/L	Hi/L	3.3 V	Hi/L	1.1 V	–	–	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	–	–	1.1 V	3.3 V	3.3 V	DGND	CLK (12 MHz)	CLK (12 MHz)
T	RNB	VSS	RAD[5]	RAD[1]	RAD[8]	VSS	NC	NC	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	NC	NC	VSS	USBVDDI	USBVDDX	USBVDDX	USBDP	USBDM
	3.3 V	DGND	Hi/L	Hi/L	Hi/L	DGND	–	–	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	–	–	DGND	1.1 V	3.3 V	3.3 V	Hi/L	Hi/L
U	RAD[14]	RAD[6]	RAD[7]	VDDX	RAD[2]	VDDI	NC	NC	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	VSS	NC	NC	VDDI	D1_A[5]	USBVDDX	VSS	USBOTGID	USBVBUS
	Hi/L	Hi/L	Hi/L	3.3 V	Hi/L	1.1 V	–	–	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	DGND	–	–	1.1 V	Hi/L	3.3 V	DGND	Hi/L	Hi/L
V	RAD[9]	VSS	RBE[0]#	RCLK	ROMACK#	VSS	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	VSS	USBVDDX	D1_A[7]	D1_A[6]	D1_A[5]	D1_A[3]
	Hi/L	DGND	–	–	–	DGND	–	–	–	–	–	–	–	–	–	–	–	–	–	DGND	3.3 V	Hi/L	Hi/L	Hi/L	Hi/L
W	RAD[4]	RAD[0]	ROMARQ	VDDX	RD[1]	VDDI	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	VDDI	D1_A[11]	VDDY	D1_A[10]	D1_A[2]	D1_A[1]
	Hi/L	Hi/L	DGND	3.3 V	Hi/L	1.1 V	–	–	–	–	–	–	–	–	–	–	–	–	–	1.1 V	Hi/L	1.8 V	Hi/L	Hi/L	Hi/L
Y	RAD[3]	VSS	ROE#	RD[5]	RD[2]	VSS	VDDI	VSS	VDDI	VSS	VDDI	VSS	VDDI	VSS	VDDI	VSS	VDDI	VSS	VDDI	VSS	D1_RAS#	D1_BA[0]	D1_A[8]	VSS	D1_BA[2]
	Hi/L	DGND	Hi/L	Hi/L	Hi/L	DGND	1.1 V	DGND	1.1 V	DGND	1.1 V	DGND	1.1 V	DGND	1.1 V	DGND	1.1 V	DGND	1.1 V	DGND	Hi/L	Hi/L	Hi/L	DGND	Hi/L
AA	RBE[1]#	RCLE	RD[14]	RD[3]	RD[0]	D0_A[4]	D0_A[9]	D0_A[10]	D0_A[11]	D0_RAS#	D0_WE#	D0_DQ[15]	D0_DQS[1]	D0_DQS[1]#	D0_DQ[9]	D0_DQ[10]	D1_DQ[9]	D1_DQ[12]	D1_DQ[14]	D_VREF	D1_WE#	VDDY	D1_A[12]	D1_BA[1]	D1_A[0]
	–	–	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	0.9 V	Hi/L	1.8 V	Hi/L	Hi/L	Hi/L
AB	RALE	VSS	RD[12]	RD[1]	VDDY	D0_A[3]	VDDY	D0_A[2]	VDDY	D0_CAS#	VDDY	D0_DQ[13]	VDDY	D0_DQ[8]	VDDY	D0_DQ[8]	VDDY	D1_DM[1]	VDDY	D1_DQ[3]	VDDY	D1_CK	D1_CKE	VSS	D1_A[9]
	Hi/L	DGND	Hi/L	Hi/L	1.8 V	Hi/L	1.8 V	–	1.8 V	Hi/L	1.8 V	Hi/L	1.8 V	Hi/L	1.8 V	Hi/L	1.8 V	Hi/L	1.8 V	Hi/L	1.8 V	Hi/L	Hi/L	DGND	Hi/L
AC	RWE#	RD[7]	RD[11]	RD[F]	DDRIVE_PADLO	D0_A[5]	D0_A[7]	D0_BA[1]	D0_BA[0]	D0_CS#	D0_DQ[12]	D0_DQ[1]	D0_DM[1]	D_VREF	D0_DQ[0]	D0_DM[0]	D1_DQ[5]	D1_DQ[7]	D1_DM[0]	D1_DQS[1]#	D1_DQ[4]	D1_DQ[10]	D1_CK#	D1_CAS#	D1_A[13]
	Hi/L	Hi/L	Hi/L	Hi/L	1.8 V	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	–
AD	RD[15]	VSS	RD[10]	VSS	DDRIVE_PADHI	VSS	D0_BA[2]	VSS	D0_A[12]	VSS	D0_DQ[7]	VSS	D0_DQ[4]	VSS	D0_DQ[2]	VSS	D0_CK	VSS	D1_DQ[2]	VSS	D1_DQR[1]	VSS	D1_DQ[6]	VDDY	D1_CS#
	Hi/L	DGND	Hi/L	DGND	DGND	DGND	Hi/L	DGND	Hi/L	DGND	Hi/L	DGND	Hi/L	DGND	Hi/L	DGND	Hi/L	DGND	Hi/L	DGND	Hi/L	DGND	Hi/L	1.8 V	Hi/L
AE	RD[13]	RD[4]	RD[5]	VDDXOK	D0_A[1]	D0_A[2]	D0_A[6]	D0_A[8]	D0_A[13]	D0_CKE	D0_DQ[11]	D0_DQ[6]	D0_DQ[5]	D0_DQS[0]#	D0_DQS[0]	D0_DQ[14]	D0_CK#	D1_DQ[0]	D1_DQ[1]	D1_DQ[15]	D1_DQS[0]	D1_DQS[0]#	D1_DQ[13]	D1_DQ[5]	D1_DQ[11]
	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L	Hi/L

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Calling a contact's internet calling address

You must add an internet calling address to a contact to be able to place an internet call to them.

To make an internet call, from the *Application menu* tap **People**. Tap on the contact to open their profile, and then tap on their internet calling address to place the call.

Note

Many modern internet calling apps automatically "connect" to any of your Android contacts who also have that service. Any connected services will be listed under "connections" in the contact's profile.

Calling a phone number using internet calling

If you have configured your phone to place all calls using internet calling or to ask for each call, you may also call a phone number using internet call, whenever you are connected to a wireless network.

Dial the number and tap , or select the contact you wish to place a call to, then tap the internet call account you want to use to make the call.

Important

Calling a phone number using internet calling requires that your service provider supports it, and may incur additional charges. Please contact your service provider if you have any questions.

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5 Regulations and safety notices

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BLOQUEO DE PROGRAMACIÓN SEGÚN LAS CLASIFICACIONES DE TV

Esto parte de las funciones AutoLock cubre las clasificociones de progromas basadas en el sistema de clasificaciones de lo industrio de la TV. Dentro de AutoLock, esto se conoce como Clasificación TV.

Después de seleccionar lo función AutoLock e introducir su código personol de occeso, oporece lo pantollo de opciones AutoLock.

COMIENZO

1. Recorra el menú usando botones del CURSOR HACIA ARRIBA ▶ o ABAJO ■ hasta que resalten las palabras CLASIFICACIÓN TV.

2. Presione el botón del CURSOR A LA DERECHA ▶▶ para mostrar las CLASIFICACIÓN TV (TV-Y, TV-Y7, TV-G, TV-PG, TV-14 o TV-MA). Cuando están resaltadas, se pueden activar (SÍ) (lo que permitirá el bloqueo) o desactivar (NO) (lo que permitirá la verlas) las opciones TV-Y y TV-G de estos programas clasificados.

   Las clasificaciones de TV-Y7, TV-PG, TV-14, TV-MA se pueden personalizar para bloquear V (violencia), FV (violencia de fantasía), S (situaciones sexuales), L (lenguaje grosero) o D (diálogo sugerente).

3. Presione el botón del CURSOR HACIA ARRIBA ▶ o ABAJO n hasta resaltar la clasificación deseada.

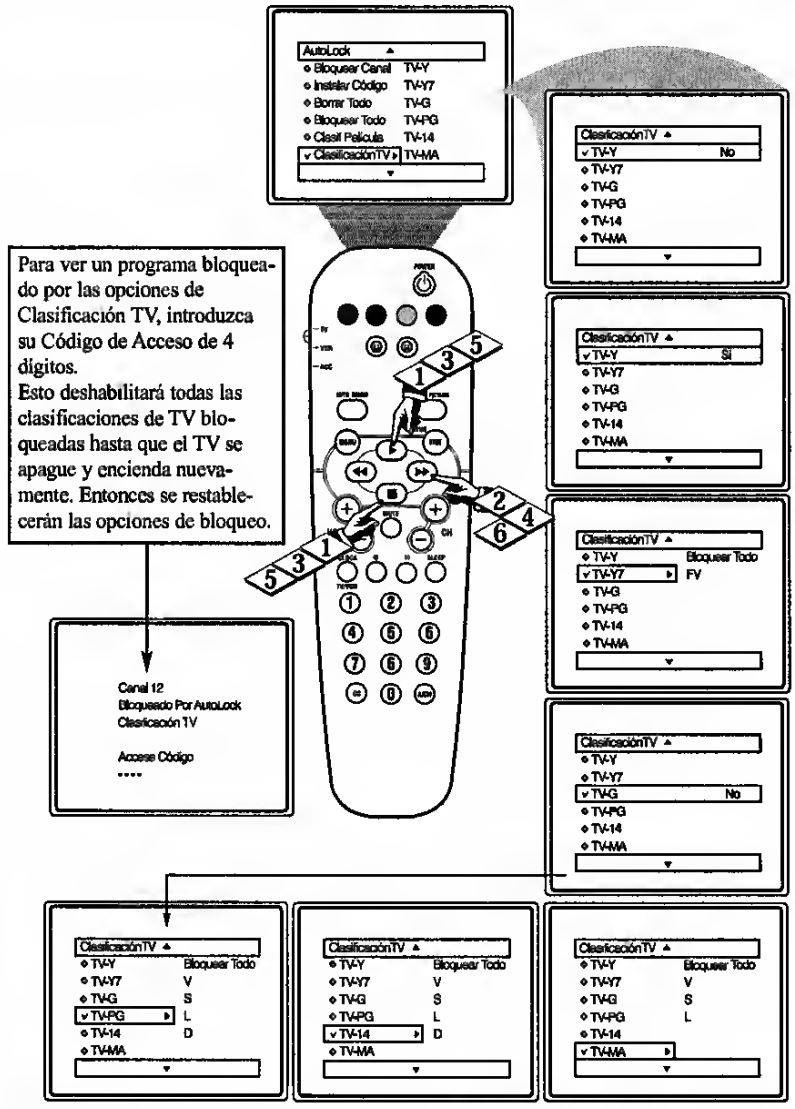
4. Presione el botón del CURSOR A LA DERECHA ▶▶ en el control remoto para activar (SÍ) o desactivar (NO) la clasificación TV-Y o TV-G. O bien presione el botón del CURSOR A LA DERECHA ▶▶ para entrar a los submenús de las clasificaciones TV-Y7, TV-PG, TV-14 o TV-MA.

5. Si accede al submenú de TV-Y7, TV-PG, TV-14 o TV-MA, presione el botón del CURSOR HACIA ARRIBA ▶ o HACIA ABAJO ■ para seleccionar una de las opciones (Bloquear todo, V, S, L, D o FV).

6. Presione el botón del CURSOR A LA DERECHA ▶▶ en el control remoto para activar (SÍ) o desactivar (NO) la opción.

FIN

Para ver un programa bloqueado por las opciones de Clasificación TV, introduzca su Código de Acceso de 4 dígitos.
Esto deshabilitará todas las clasificaciones de TV bloqueadas hasta que el TV se apague y encienda nuevamente. Entonces se restablecerán las opciones de bloqueo.



Clasificación TV y Submenús de ClasificaciónCuando se bloquea una Clasificación TV, también se bloquearán TODAS las clasificaciones de nivel superior.

TV-Y - (Infantil — Este programa está diseñado como apropiado para todos los niños). Está destinado a una audiencia muy joven, incluidos los niños de 2 a 6 años. Se espera que este tipo de programación no asuste a los niños más pequeños.
TV-Y7 - (Dirigido a niños más grandes – Este programa está destinado a niños de 7 años y más). Puede ser más adecuado para niños que han adquirido la madurez suficiente para distinguir entre la ficción y la realidad. Esta programación puede incluir una fantasía y violencia cómica moderadas (FV).
TV-G - (Todo espectador – La mayoría de los padres consideraría que este programa es adecuado para todas las edades). Este tipo de programación contiene poca o ninguna violencia, no hay un lenguaje fuerte, hay escasos o ningún diálogo o situaciones sexuales.
TV-PG - (Se sugiere supervisión de los padres – Este programa contiene material que los padres pueden considerar inadecuado para niños mas pequeños). Este tipo de programación contiene uno o más de los siguientes elementos: Algún diálogo sugerente (O), lenguaje grosero poco frecuente (L), algunas situaciones sexuales (S), o Violencia moderada (V).
TV-14 - (Se recomienda extrema cautela a los padres – Estos programas contienen algún material que muchos padres considerarían inadecuado para menores de 14 años). Este tipo de programación contiene uno o más de los siguientes elementos: diálogo extremadamente sugerente (D), lenguaje muy grosero (L), intensas situaciones sexuales (S) o violencia extrema (V).
TV-MA - (Sólo personas con criterio formado – Estos programas están diseñados específicamente para ser vistos por personas adultas y, por lo tanto, pueden ser inadecuados para menores de 17 años) Este tipo de programación contiene uno o más de los siguientes elementos: lenguaje crudo e indecente (V), situaciones sexuales explícitas (S) o violencia gráfica (V).

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Logo

When the monitor is power on, the LOGO will be showed in the center, and disappear slowly.

How To Optimize The DOS-Mode
Plug And Play
Plug & Play DDC1/2B Feature

This monitor is equipped with VESA DDC1/2B capabilities according to the VESA DDC STANDARD. It allows the monitor to inform the host system of its identity and, depending on the level of DDC used, communicate additional information about its display capabilities. The communication channel is defined in two levels, DDC1 and DDC2B.

The DDC1 is a unidirectional data channel from the display to the host that continuously transmits EDID information. The DDC2B is a bidirectional data channel based on the I²C protocol. The host can request EDID information over the DDC2B channel.

This monitor will appear to be non-functional if there is no video input signal. In order for this monitor to operate properly, there must be a video input signal.

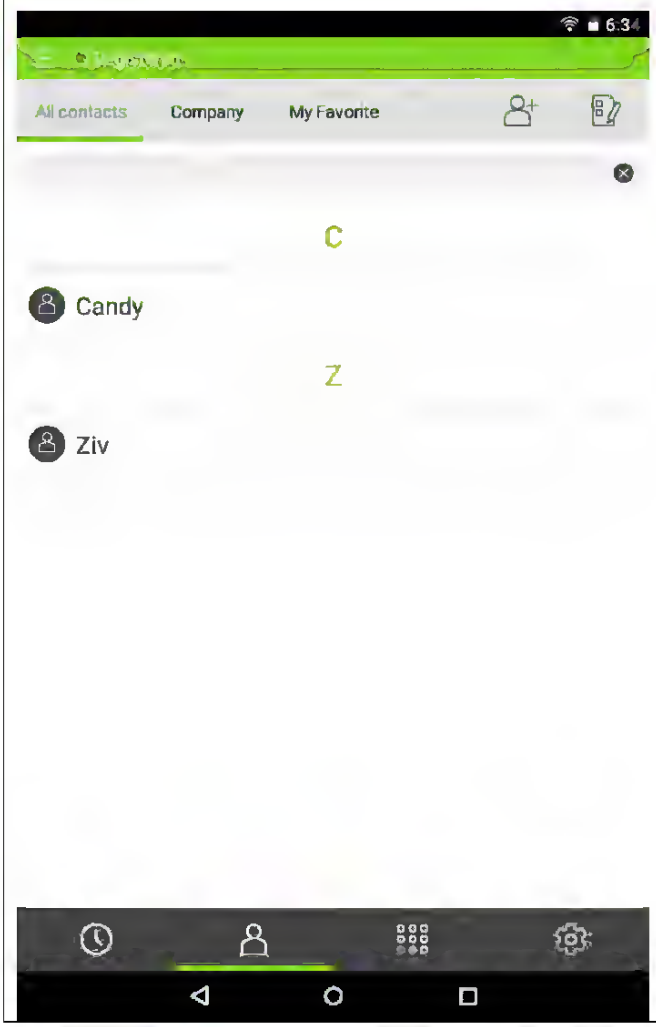
This monitor meets the Green monitor standards as set by the Video Electronics Standards Association (VESA) and/or the United States Environmental Protection Agency (EPA) and The Swedish Confederation Employees (NUTEK). This feature is designed to conserve electrical energy by reducing power consumption when there is no video-input signal present. When there is no video input signal this monitor, following a time-out period, will automatically switch to an OFF mode. This reduces the monitor's internal power supply consumption. After the video input signal is restored, full power is restored and the display is automatically redrawn. The appearance is similar to a "Screen Saver" feature except the display is completely off. The display is restored by pressing a key on the keyboard or clicking the mouse.

Using The Right Power Cord

The accessory power cord for the Northern American region is the wallet plug with NEMA 5-15 style and is UL listed and CSA labeled. The voltage rating for the power cord shall be 125 volts AC.

Supplied with units intended for connection to power outlet of personal computer: Please use a cord set consisting of a minimum No. 18 AWG, type SJT or SVT three conductors flexible cord. One end terminates with a grounding type attachment plug, rated 10A, 250V, CEE-22 male configuration. The other end terminates with a molded-on type connector body, rated 10A, 250V, having standard CEE-22 female configuration.

Please note that power supply cord needs to use VDE 0602, 0625, 0821 approval power cord in European counties.



Press delete icon to enable delete feature.

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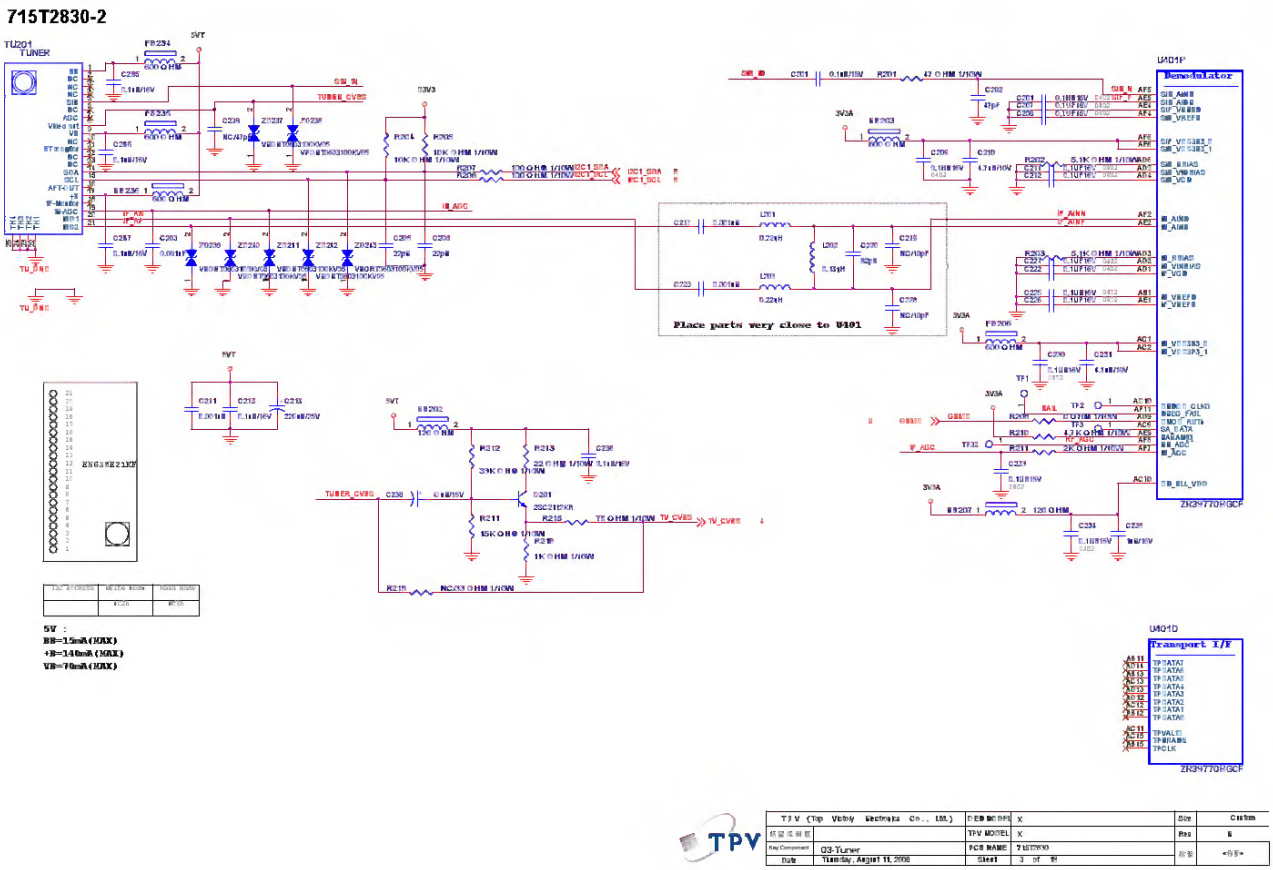
9. Schematic Diagram

9.1 Main Board

715T2830-2



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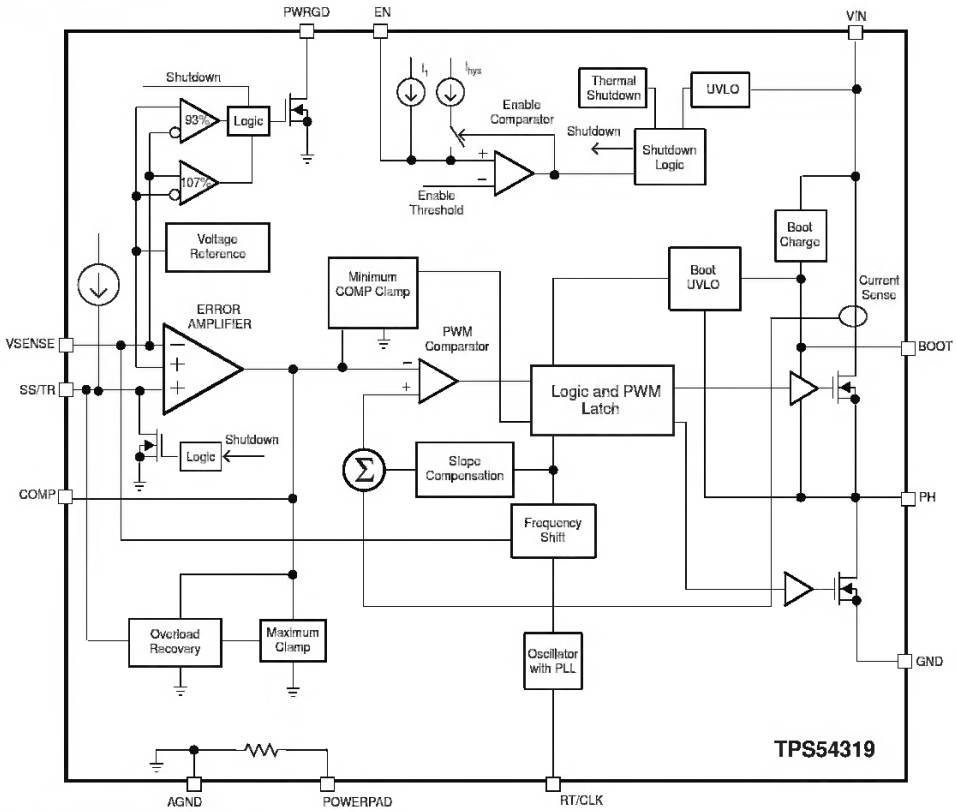
8. IC Data Sheets

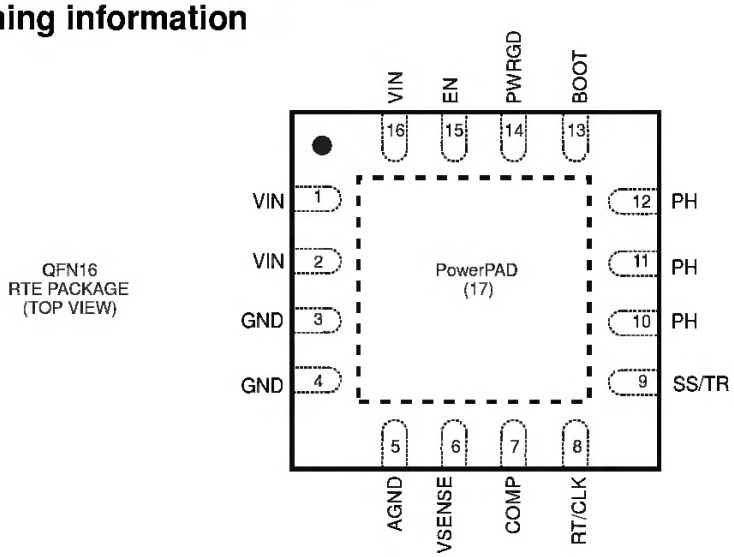
This chapter shows the internal block diagrams and pin configurations of ICs that are drawn as "black boxes" in the electrical diagrams (with the exception of "memory" and "logic" ICs).

8.1 Diagram 10-2-1 System Power 1 B01, TPS54319RTE (IC U7004)

Block diagram



Pinning information



19080_310_110408.eps
120102

Figure 8-1 Internal block diagram and pin configuration

Compatibility Modes

Mode	Resolution	(ANALOG)		(DIGITAL)	
		V.Frequency (Hz)	H.Frequency (kHz)	V.Frequency (Hz)	H.Frequency (kHz)
VESA VGA	640 x 350	70	31.5	70	31.5
VESA VGA	640 x 350	85	37.9	85	37.8
VESA VGA	640 x 400	85	37.9	85	37.8
VESA VGA	640 x 480	60	31.5	60	31.5
VESA VGA	640 x 480	72	37.9	72	37.8
VESA VGA	640 x 480	75	37.5	75	37.5
VESA VGA	640 x 480	85	43.3	85	43.3
VESA VGA	720 x 400	70	31.5	70	31.5
VESA VGA	720 x 400	85	37.9	85	37.8
SVGA	800 x 600	56	35.2	56	35.2
SVGA	800 x 600	60	37.9	60	37.9
SVGA	800 x 600	72	48.1	72	48.1
SVGA	800 x 600	75	46.9	75	46.9
SVGA	800 x 600	85	53.7	85	53.7
VESA XGA	1024 x 768	43.4	35.5	44.8	35.5
VESA XGA	1024 x 768	60	48.4	60	48.4
VESA XGA	1024 x 768	70	56.5	70	56.5
VESA XGA	1024 x 768	75	60.0	75	60.0
VESA XGA	1024 x 768	85	68.7	85	68.7
* VESA SXGA	1152 x 864	70	63.8	70	63.8
* VESA SXGA	1152 x 864	75	67.5	75	67.5
* VESA SXGA	1152 x 864	85	77.1	85	77.1
* VESA SXGA	1280 x 1024	60	63.98	60	63.98
* VESA SXGA	1280 x 1024	75	79.98	75	79.98
* VESA SXGA	1280 x 1024	85	91.1	85	91.1
* VESA SXGA+	1400 x 1500	60	63.98	60	63.98
* VESA UXGA	1600 x 1200	60	75	60	75
MAC LC 13"	640 x 480	66.66	34.98	-	-
MAC II 13"	640 x 480	66.68	35	-	-
MAC 16"	832 x 624	74.55	49.725	-	-
MAC 19"	1024 x 768	75	80.24	-	-
* MAC	1152 x 870	75.08	68.68	-	-
MAC G4	640 x 480	60	31.35	-	-
MAC G4	640 x 480	120	88.03	-	-
MAC G4	1024 x 768	120	97.09	-	-
i Mac DV	640 x 480	117	60	-	-
i Mac DV	800 x 600	95	60	-	-
i Mac DV	1024 x 768	75	60	-	-
* i Mac DV	1152 x 870	75	68.49	-	-
* i Mac DV	1280 x 960	75	75	-	-
* i Mac DV	1280 x 1024	85	91.1	-	-

Remark : "*" compressed computer image.

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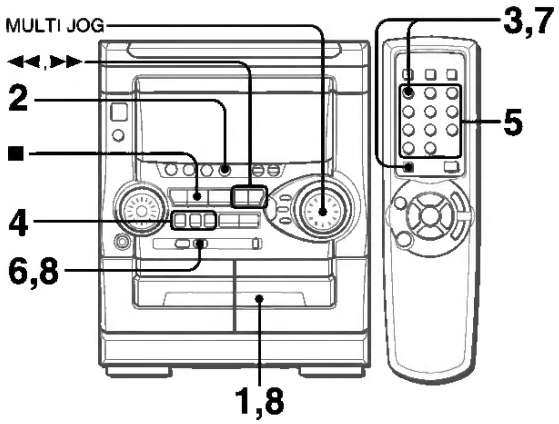
GRABACION CON EDICION AI



La función de grabación con edición AI permite grabar discos compactos sin preocuparse de la duración de la cinta y de las canciones. Cuando se inserte un disco compacto, la unidad calculará automáticamente la duración total de las canciones. En caso de ser necesario, el orden de las canciones se cambiará para que ninguna canción quede cortada. (AI: Inteligencia Artificial)

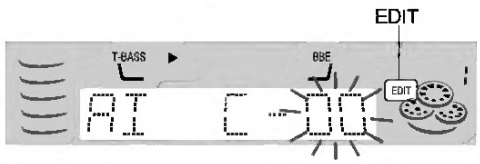
NOTA

La grabación con edición AI no empezará desde un punto que se encuentre en medio de la cinta. La cinta deberá grabarse desde el principio de cada cara.

1 **Inserte la cinta en la platina 2.**
Inserte la cinta con la cara que vaya a grabar en primer lugar hacia afuera de la unidad.

2 **Pulse CD e introduzca el(los) disco(s).**

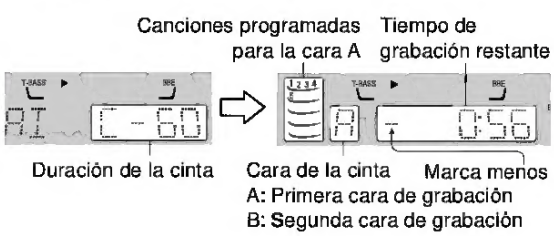
3 **Pulse una vez CD EDIT/CHECK mientras pulsa SHIFT del control remoto.**
Se visualizan "EDIT" y "AI".



• Cuando se visualice "PRGM", pulse **CD EDIT/CHECK** mientras pulsa de nuevo **SHIFT**.

4 **Pulse DISC DIRECT PLAY 1-3 para seleccionar un disco.**

5 **Pulse los botones numerados 0-9 del control remoto para designar la duración de la cinta.**
Se puede especificar una duración de 10 a 99 minutos.
Ejemplo: Cuando utilice una cinta de 60 minutos, pulse **6** y **0**.
En unos pocos segundos, las canciones que vayan a ser grabadas en cada cara de la cinta serán determinadas.
• **◄◄**, **►►** o **MULTI JOG** también se pueden utilizar para designar la duración de la cinta.


Canciones programadas para la cara A
Tiempo de grabación restante
Duración de la cinta
Cara de la cinta
Marca menos
A: Primera cara de grabación
B: Segunda cara de grabación

6 **Pulse ● REC/REC MUTE para iniciar la grabación de la primera cara.**
La cinta se rebobinará hasta el principio de la primera cara, el segmento guía avanzará durante 10 segundos y la grabación empezará. Cuando termine de grabarse la última canción programada para la cara A, la platina 2 se pondrá en el modo de parada de grabación. Después de entrar en el modo de parada de grabación, vaya al paso 7.

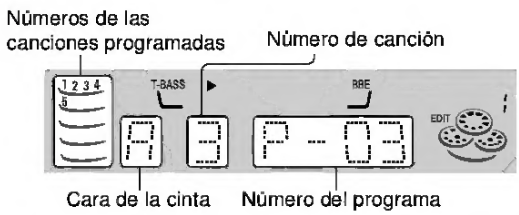
7 **Pulse CD EDIT/CHECK mientras pulsa SHIFT del control remoto para visualizar el programa para la segunda grabación.**
Se visualiza "B".

8 **Dé la vuelta a la cinta de la platina 2 y pulse ● REC/REC MUTE para iniciar la grabación de la segunda cara.**

Para detener la grabación
Pulse ■. La grabación y la reproducción del disco compacto pararán simultáneamente.

Para borrar el programa de edición
Pulse ■ **CLEAR** dos veces para que "EDIT" desaparezca del visualizador.

Para comprobar el orden de los números de las canciones programadas
Antes de grabar, pulse **CD EDIT/CHECK** mientras pulsa **SHIFT** del control remoto para seleccionar la cara A o la B, y pulse repetidamente **◄◄** o **►►**.



Para añadir canciones de otros discos a un programa de edición
Si queda tiempo en la cinta después del paso 5, usted podrá añadir canciones de otros discos que se encuentren en el compartimiento de los discos compactos.
1 Pulse **CD EDIT/CHECK** mientras pulsa **SHIFT** del control remoto para seleccionar la cara A o la B.
2 Pulse **DISC DIRECT PLAY 1-3** para seleccionar un disco.
3 Pulse los botones numerados del control remoto para seleccionar canciones.
Una canción cuyo tiempo de reproducción sea superior al tiempo restante no podrá ser programada.
4 Repita los pasos 2 y 3 para añadir más canciones.

Tiempo de las cintas de casete y tiempo de edición
El tiempo real de grabación de los casetes es por lo general un poco más largo que el tiempo de grabación especificado en sus etiquetas. Esta unidad puede programar canciones para utilizar ese tiempo extra. Cuando el tiempo total de grabación sea un poco más largo que el tiempo de grabación especificado en el casete, después de la edición, el visualizador mostrará el tiempo extra (sin un signo menos) en lugar del tiempo restante de la cinta (con el signo menos).

NOTA

La función de grabación con edición AI no se podrá utilizar con discos que tengan 31 canciones o más. Si se intenta hacer esto se visualizará "TR OVER".

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